

## IN THE SPECIFICATION

*Please replace paragraph [0101] with the following amended paragraph:*

[0101] This description of the lexicon is far from comprehensive. A complete, consistent, and extensible lexicon for the presently disclosed apparatus and methods has been developed which will allow the aural rendering of any mathematical topic. This lexicon is based on two sources: the MathML 2.0 Specification and the Nemeth Braille Code for Mathematics and Science. The goal of this is to develop a one-to-one function mapping the MathML content model over to a lexicon, as a precursor to an eventual XSLT process. ~~A more thorough description of the presently disclosed language "in action" can be found at <http://www.gh-mathspeak.com/examples.php>, incorporated herein by reference.~~